

ACC NR: AP7010698

suggests that the electric field may well trigger in the emulsion two or more dissimilar effects. They suggest that further studies be aimed at a study of the specific properties of the emulsion that are affected by the electric field, and the study of the influence of the field on the successive stages of image development within the emulsion. Orig. art. has: 6 figures. [JPRS: 40,300]

Card 2/2

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2

ARZAMASKOV, B.P., inzh.-izyskatel'; YERMOLAYEV, S.S., starshiy inzhener-  
proyektirovshchik; FINOGENOV, M.P. (Ordzhonikidze)

Improve the quality of instruments. Put' i put. khoz. no. 8:43  
Ag '58. (MIRA 11:8)

(Measuring instruments)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2"

ZAOZERSKIY, Ivan Nikolayevich, zasl. deyatel' nauki i tekhniki  
doktor khim. nauk, prof.; KOTLYAROV, Rostislav  
Vladimirovich; PLATONOV, Fedor Petrovich; POLOSIN,  
Vasiliy Alekseyevich, dots.; RYABKOV, Vasiliy Aleksandrovich  
[deceased]; TER-SHMAONOV, Georgiy Abramovich; FINOGENOV,  
Mikhail Jur'vevich, dots.; MISHIN, V.P., nauchnyy red.;  
STUKOVNIN, N.D., red.izd-va; GRIGORCHUK, L.A., tekhn. red.

[Inorganic chemistry] Neorganicheskaya khimiia. [By] I.N.  
Zaozerskii i dr. Moskva, Gos.izd-vo "Vysshiaia shkola," 1963.  
525 p. (MIRA 16:8)

(Chemistry, Inorganic)

FIMOCENOV, N.

Trial period. Gradzh.av. 17 no.2:8 P '60.  
(MIRA 13:6)

1. Zamestitel' sekretarya partiynoy organizatsii podrazdeleniya,  
Petrozavodsk.  
(Petrozavodsk--Aeronautics, Commercial)

SERGEYEV, L.; SLOBODCHIKOV, N. (Krasnoyarsk); L'VOV, M. (Stalino);  
PETROSYANTS, Kh.; GOLOVENKOV, M.; LYAKHOVETSKIY, M., (Kherson);  
FINOGENOV, N., (Petrozavodsk)

Everyday work. Grazhd. av. 17 no.12:17-19 D '60. (MIRA 14t3)  
(Aeronautics, Commercial) (Flight crews)

FINOGENOV, N. (Petrozavodsk)

Landing fields on the ice of lakes. Grazhd. av. no.3:17 Mr '61.  
(MIRA 14:3)  
(Airports--Cold weather conditions)

GLUSHKOV, V. (Khar'kov); GRUBE, G. (Alma-Ata); FINOGENOV, N.  
(Petrozavodsk); MARTINOVICH, A. (Murmansk); KÄLLING, V.  
(Tallin); TAMARQVSKIY, V. (Magadan); PAPANDOPULO, S.  
(Tbilisi); REUTOVA, I. (Novosibirsk)

Our outside correspondents report. Grazhd.av. 18 no.7:24-25  
Jl '61. (MIRA 14:8)

1. Vneshtatnyye korrespondenty zhurnala "Grazhdanskaya  
aviatsiya".  
(Aeronautics, Commercial)

ZAKHAROV, P. (Leningrad); LOZIKOV, G., aviatekhnik (Dushanbe);  
FINOGENOV, N. (Petrozavodsk); FANDIKOV, V., komandir samoleta  
(Urgench); TUKOV, V.

Brief news. Grazhd. av. 20 no.9:25 S '63. (MIRA 16:8)

1. Nachal'nik shtaba Estonskoy otdel'noy aviationsionnoy gruppy  
(for Tukov).  
(Aeronautics)

FINOGENOV, Nikolay Ivanovich; SMAGORINSKIY, B.S., red.

[For the happiness of the people] Na radost' liudiam.  
Volgograd, Volgogradskoe knizhnoe izd-vo, 1963. 19 p.  
(MIRA 18:3)

FINOGENOV, P. A.

"On the Replacement of Slip Friction by Rolling Friction in Mechanisms  
with the Help of Microscopic Steel Balls," Dokl. AN. SSSR, 26, No.5, 1940

In: "S.R. Doklady," v. 160, no. 1, 1965, p. 35-38.

PIC TAGS: mass spectrometer, prism mass spectrometer, electrostatic focusing

ABSTRACT: The article presents a description and test results of a prism mass spectrometer, whose ion-optical system is similar to the electron-optical system of a prism magnetic beta spectrometer (described by V. M. Kel'man and S. Ya. Yavor in Elektronnaya optika [Electron Optics], M-L, 1963, p. 325). The dispersion is produced by a two-dimensional magnetic prism, but the collimator and the focusing part contain not magnetic but electrostatic lenses, which

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ACCESSION NR: AP5004197

are more suitable for the focusing of ion beams. A theoretical analysis of the mass spectrometer was given by V. M. Shel'man and L. M. Gali' (ZhTF v. 31, No. 9, 1083, 1961). The various units of the spectrometer and the adjustment methods are briefly described. By way of an example, it is shown that the doublet  $^{14}\text{NH}_3^+$ , or with a mass difference  $23.7 \times 10^{-3}$  mass units, was almost completely resolved.

RECORDED BY: Institut yadernoy fiziki Akademii nauk KazSSR (Institute of Nuclear Physics, Academy of Sciences, USSR)

REF ID: A64176

ENCL: 00

SUB JNCS: GP, BC

OTHER: .....

FINOTENOV, F. A., SELENEVA, N. A., KONKOV, A. P., GLIKIMA, M. V. and BRESLER, S. Ye.

"The Synthesis of Proteins and Peptides Under Pressure," Iz. Ak, Nauk SSSR,  
Ser. Fiz. 12, No. 3, 1949.

TABCON M-929, 30 Dec 1955.

FINOGENOV, P. A.

PA 52/49T15

USSR/Chemistry - Amino Acids  
Chemistry - Proteins

May/Jun 49

"Synthesis of Proteins and Peptides Under Pressure," S. Ye. Bresler, V. V. Olikina,  
A. P. Konikov, M.A. Slepneva, P.A. Finogenov, Molecular Dept, Physicotech Inst, Acad  
Sci USSR, Microbiol Dept, Inst of Experimental Med, Acad Med Sci USSR, 14 pp

"Iz Ak Nauk SSSR, Ser Fiz" Vol XIII, No 3

Experiments showed that polymers resynthesized by authors have most characteristic  
physicochemical and biological properties of natural proteins. A number of important  
conclusions on structure of protein globule and connection of immunological and  
fermentative activity with structure of macromolecule may be drawn from resynthesis  
of protein. Made first successful steps in synthesizing amino acids from simplest  
substrates. Submitted 25 Apr 49.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2

BRESLER, S.Ye.; FINOGENOV, P.A.

Method of electrophoresis of proteins. Biokhimia, Moskva 15 no.2:  
145-154 Mar-Apr 1950.  
(CIML 20:7)

1. Physico-Technical Institute, Academy of Sciences USSR, Leningrad.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2"

LA

//A

Investigation of muscle aldolase during the various stages of its isolation. M. V. Glikina and P. A. Vinogradov (Leningrad Phys.-Tech. Inst.), *Biokhimiya* 15, 467-64 (1950); cf. Baranowski, *C.A.* 44, 178d.—The investigation of myogen A and amorphous aldolase was undertaken in connection with their resynthesis by enzymes under high pressures (*C.A.* 43, 7082b). The properties of myogen A and aldolase coincide, as regards activity and behavior in the ultracentrifuge. The sedimentation const. of the chief protein present in myogen A is  $8.23 \times 10^{-11}$ . Amorphous aldolase is homogeneous in the ultracentrifuge; its sedimentation const. is  $8.27 \times 10^{-11}$ . The diffusion const. of aldolase is  $4.29 \times 10^{-1}$  cm./sec.; its mol. wt. is 180,000, and the mol. asymmetry ( $b/a$ ) 1.7. The enzyme activity of pure aldolase is 2.1, or slightly higher than that recorded by Herbert, et al. (*C.A.* 34, 7947). The activity of dialyzed myogen A is 0.36, and after 3 recrystn. 0.41, or about 20% of the activity of aldolase. Recrystn. at pH 0 is not effective in sepr. the second component from myogen; a solid soin. of the 2 proteins results, because of their isomorphism. Cryst. aldolase has an activity of 0.74, or 45% of that of amorphous aldolase. The cryst. aldolase is not homogeneous in the ultracentrifuge, but consists of 2 components, like myogen A. Crystin, is therefore not a sign of homogeneity of a protein. The cryst. aldolase can be purified by salting out and converted into the pure amorphous aldolase which is homogeneous in the ultracentrifuge and possesses the max. aldolase activity. H. Priestley

FINOGENOV, P. A.

PA163T108

USSR/Physics - New Techniques  
Thermostats

Apr 50

"Stable Temperatures Attainable With an Accuracy  
up to  $\pm 0.0005^{\circ}$  C, Effectuated by Simple Means,"  
P. A. Finogenov, Leningrad Physicotech Inst, Acad  
Sci USSR

"Zhur Tekh Fiz" Vol XX, No 4, pp 480-482

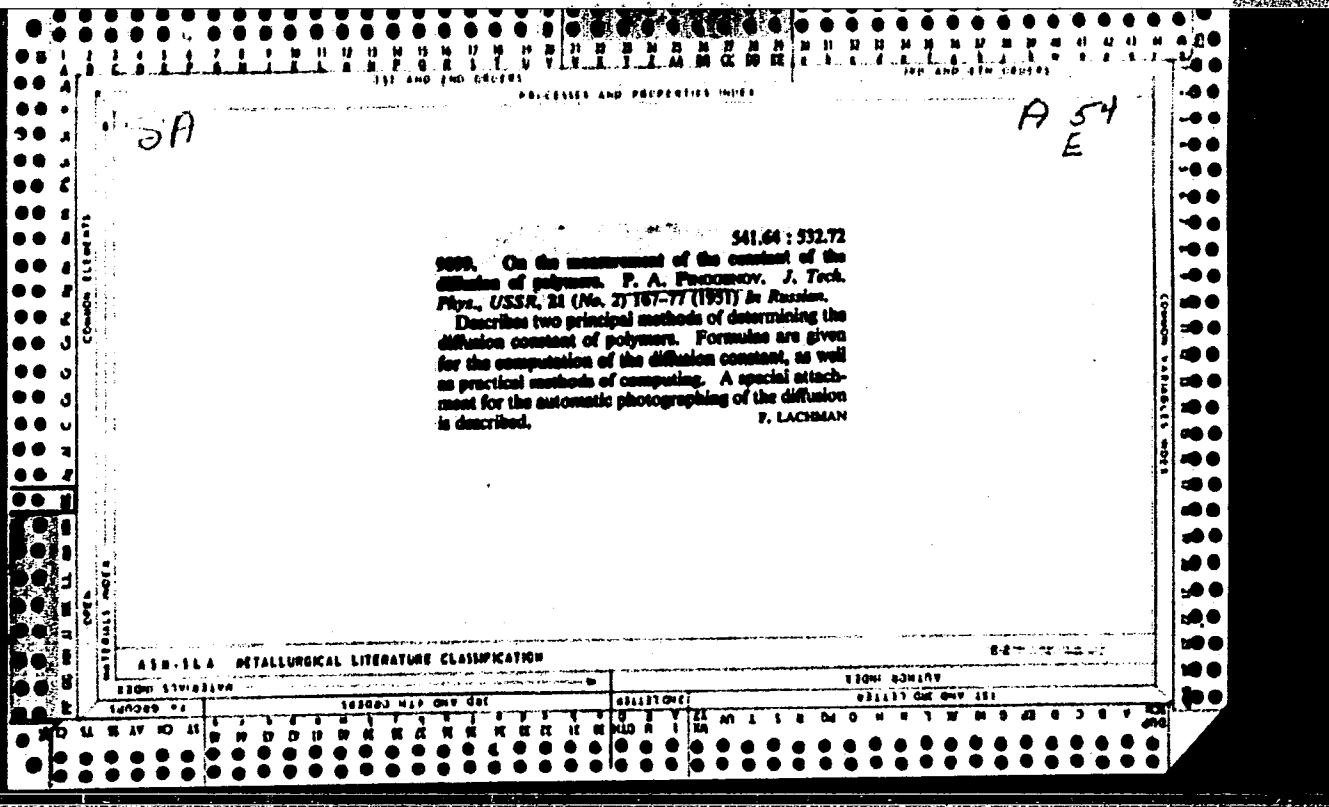
Finogenov describes new type thermostat that can  
maintain perfectly constant temperature by special  
electronic thermoregulator and mercury-toluol  
contact thermometer. Submitted 8 Dec 49.

163T108

//C

CA

Structure of procollagen macromolecule. S. R. Birsner,  
P. A. Fingerman, and S. Ya. Freinkel. *Doklady Akad.*  
*Nauk S.S.R.* 72, 555-8(1950).—Rat skin procollagen is  
a monodisperse globulin as shown by ultracentrifugal  
sedimentation; its diffusion coeff. at 20° in H<sub>2</sub>O is 2.24 ×  
10<sup>-7</sup> cm.<sup>2</sup>/sec. at 0.3-0.5% concn. Its mol. wt. is estd. as  
70,000 and the shape of the mol. estd. from the mol. fric-  
tion const. is a cylinder with 20:1 axis ratio with the length  
about 380 Å. Ultracentrifugal study in 0.32 M NaCl  
gave a triply peaked sedimentation curve, the 2 new peaks  
being caused by more rapidly moving particles, apparently  
caused by lengthwise assocn., as well as axial assocn.  
G. M. Kosolapoff.



"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2

BRESLER, S.Ye.; PAVLOVA, S.A.; FINOGENOV, P.A.

Diffusion of polymers in solutions. Zhur.Tekh. Fiz. 21,1061-5 '51.  
(CA 47 no.17:8467 '53) (MLRA 4:9)

1. Leningrad Phys.-Tech.Inst.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2"

FIND&ENCL, F. 24

Brit Abstr III

July 1953

General Organs +  
Constituents  
Comparative Physiology

✓ Resynthesis of protein under pressure. S. E. Bresler, M. V. Glikina, N. A. Selzneva, and P. A. Finogenov (Biochimia, 1952, 17, 44-55).—Various proteins were treated with crystalline proteases. After hydrolysis had occurred the mixture was exposed to a pressure of 6000 atm. and the resynthesis of the protein studied. It is found that, with mixtures of different substrates, e.g., ovalbumin, serum albumin, the amount of protein resynthesised was greatly reduced, although each of the proteins separately could be resynthesised. Resynthesis takes place not in steps but rapidly, and it is not possible to isolate any intermediary substances between the products of hydrolysis and the resynthesised protein.

D. H. SMYTH,

5  
Chem

MF  
4-26-54

Translation M-538, 9 Jun 54

BRESLER, S. YE., PAVLOVA, S. A., FINOGENOV, F. A., CHUMICHEV, K. V.

Polymers and Polymerization

Remarks on the paper "Diffusion of polymers in solutions" Zhur. fiz. khim. 26 No. 3, '52.

9. Monthly List of Russian Accessions, Library of Congress, September 1952/1953, Uncl.

PROJECT 104.

ROZENGART, V.I.; KIBARDIN, S.A.; BERNARDELLI, Ye.I.; FINOGENOV, P.A.

Preparation of highly purified hepatic esterase. Doklady Akad. nauk  
SSSR 82 no.2:293-296 11 Jan 52. (CLML 21:5)

1. Presented by Academician A.I. Oparin 2 November 1951.

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2

BRESLER, S.E.; KORSHAK, V.V.; PAVLOVA, S.A.; FINOGENOV, P.M.

Experimental study of the molecular-weight distribution function of  
polyamides. Doklady Akad. Nauk S.S.R. 87, 961-4 '52. (MLRA 5:12)  
(CA 47 no.14:6738 '53)

1. Inst. High-Mol. Compds., Acad. Sci. U.S.S.R., Moscow.

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2"

1. Distribution of polyamides according to molecular weight by means of ultracentrifugal sedimentation studies. Calculation of the distribution function of polyamides from sedimentation constants. S. E. Bresler, V. V. Krasikov, S. A. Pavlova and P. A. Finogenov. Russ. Chem. Rev., 1963, No. 10, p. 1025-1036.

2. Molecular-weight distribution of polyamides and the mechanism of polycondensation. S. E. Bresler, V. V. Krasikov, S. A. Pavlova and P. A. Finogenov. Russ. Chem. Rev., 1963, No. 11, p. 1154.

Distribution of polyamides according to molecular weight by means of ultracentrifugal sedimentation studies. Calculation of the distribution function of polyamides from sedimentation constants. S. E. Miller, V. V. Korchak, N. A. Pavlova, and P. A. Filimonov. *Vestn. Akad. Nauk SSSR, Khim. Nauki*, No. 1, 1954, p. 47, 673Sg.—The exptl. methods and data are given on which the conclusions of the earlier paper are based. II. Molecular-weight distribution of polyamides and the mechanism of polycondensation. *Ibid.* 354-61.—When exptl. distribution curves are compared with theoretical ones drawn on the basis of Flory's theory, disagreement is found. Side reactions between polymer chains and between polymer and monomer keep the mol.-wt. range within narrow limits. J. P. Danchy

FINOGENOV, P.A.

BRESLER, S.Ye.; KORSHAK, V.V.; PAVLOVA, S.A.; FINOGENOV, P.A.

Experimental study of distribution functions for polyamides in relation to molecular weights, by the method of ultracentrifuge sedimentation. Report no.2. Molecular-weight distribution of polyamides and the mechanism of polycondensation. Izv.AN SSSR. Otd.khim.nauk no.2:354-361 Mr-Ap '54. (MLRA 7:6)

1. Institut vysokomolekulyarnykh soyedineniy. 2. Institut organicheskoy khimii im. N.D.Zelinskogo Akademii nauk SSSR.  
(Amides) (Molecular weights)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2

KEL'MAN, V.M., akademik; RODNIKOVA, I.V.; FINOGENOV, P.A.; BIKBULATOV, T.A.

Prismatic mass spectrometer. Dokl. AN SSSR 160 no.1:85-87 Ja '65.  
(MIRA 18:2)

1. Institut yadernoy fiziki AN KazSSR. 2. AN KazSSR (for Kel'man).

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2"

FINOGENOV, S.M., doktor med.nauk, prof.

Ionized air treatment. Nauka i zhyttia 11 no. 4:48-50 Ap '61.  
(MIRA 14:5)

1. Glavnyy fizioterapevt Ministerstva zdravookhraneniya USSR.  
(Air, Ionized—Therapeutic use)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2

FINOGENOV, S.N.

E.A.Chernovskii's physico chemical conception of atmospheric  
ionization. Vop.kur., fizioter. i lech. fiz. kul't. 28 no.2:  
173-175 Mr-Ap'63. (MIRA 16:9)  
(AIR, IONIZED)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2"

*D.A.*  
AFANAS'YEVA, Ye.Yu.; SILANT'YEVA, Ye.A.; FINOGENOV, S.N.

Evaluation of acute cerebrocranial injury according to data from heat, plethysmographic, and electrocardiographic tests. Vop.neiro-khir. 19 no.2:39-47 Mr-Ap '55. (MLRA 8:?)

1. Iz Instituta neyrokhirurgii Ministerstva zdravookhraneniya USSR.  
(HEAD, wounds and injuries,  
ECG, heat test & plethysmography in)  
(ELECTROCARDIOGRAPHY, in various diseases,  
head inj.)  
(PLETHYSMOGRAPHY, in various diseases,  
head inj.)  
(WOUNDS AND INJURIES,  
head, ECG, heat test & plethysmography in)

FINOGENOV, Sergey Nikolayevich; starshiy nauchnyy setrudnik; BENEYEV, Ya.S.,  
redakter; GITSHTEIN, A.D., tekhnicheskiy redakter.

[Techniques and methods of physical therapy] Fizioterapevticheskaya  
tekhnika i metodika. Kiev, Ges.med.izd-vo USSR, 1956.346 p (MLRA 9:6)  
(PHYSICAL THERAPY)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2

FINOGENOV, S. N., Doc of Med Sci -- (diss) " Franklinization and its physiological basis." Moscow, 1957, 15 pp (Central Institute for the Advanced Training of Physicians), 200 copies (KL, 32-57, 96)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2"

*1. MICHEV, A.Ya.*  
KUZ'MICHEV, A.Ya., nauchnyy sotrudnik (Kiyev, ul. Geroyev Revolyutsii,  
d.9a, kv.10); FINOGENOV, S.N., starshiy nauchnyy sotrudnik

Functional diagnosis of endarteritis obliterans (thrombangitis).  
Nov.khir.arkh. no.6:35-38 N-D '57. (MIRA 11:3)

1. Nauchno-issledovatel'skiy institut neirokhirurgii Ministerstva  
zdravookhraneniya USSR.  
(ARTERIES--DISEASES)

GLUKHEN'KIY, T.T. [Hlukhen'kyi, T.T.], prof., red.; FINOGENOV, S.M. [Finogenov, S.M.], red.; LOKHMATYY, YU.G. [Lokhmatyi, Yu.H.], tekhnred.

[Health resorts in the western provinces of the Ukraine] Kurorty zakhidnykh oblastei Ukrayiny. Kyiv, Derzh.med.vyd-vo URSR, 1959.  
230 p. (MIRA 13:5)  
(UKRAINE, WESTERN--HEALTH RESORTS, WATERING PLACES, ETC.)

FINOGENOV, S.N.

Mechanism of action of aerosols. Vop. kur. fizioter. i lech. fiz.  
kul't. 25 no. 3:225-230 My-Je '60. (MIRA 14:4)

1. Konsul'tant polikliniki No 1 Ministerstva zdravookhraneniya  
Ukrainskoy SSR (glavnyy vrach M.S. Prilukov).  
(AIR, IONIZED)

FINOGENOV, Sergey Nikolayevich, doktor med. nauk; OSIPOV, V.Ya., red.;  
LEVCHUK, A.Ye., tekhn. red.

[Therapeutic properties of ionized air] Lechebnye svoistva ioni-  
zirovannogo vozdukh. Kiev, Gosmedizdat USSR, 1961. 79 p.  
(MIRA 15:6)  
(AIR, IONIZED--THERAPEUTIC USE)

PUTILOVA, Aleksandra Alekseyevna, kand.med. nauk; FINOGENOV, S.N.,  
red.; BYKOV, N.M., tekhn. red.

[Prevention of deformities in paralyses following polio-  
myelitis and therapeutic gymnastics] Profilaktika deformatsii  
i lechebnaia gimnastika pri paralichakh posle poliomielita;  
metodicheskoe posobie dlia vrachei i metodistov. Kiev, Gqs-  
medizdat, USSR, 1961. 127 p. (MIRA 16:1)  
(POLIOMYELITIS) (EXERCISE THERAPY)

FINOGENOV, S.N., doktor med.nauk

"Aeroionotherapy of hypertension patients" by F.G.Portnov. Reviewed  
by S.N.Finogenov. Vrach. delo no 2:149 F '61. (MIRA 14:3)  
(AIR, IONIZED—THERAPEUTIC USE) (HYPERTENSION)  
(PORTNOV, F.G.)

BOGDANOV, F.R., prof. (Kiyev 25, Vladimirskaya ul., d.9, kv.10);  
FINOGENOV, S.N., prof.; YEMETS, G.L., starshiy nauchnyy  
sotrudnik

Physical methods of treatment in metal osteosynthesis of  
long tubular bones. Ort. travm. i protez. 23 no.10:17-22 O '62.  
(MIRA 17:10)

1. Iz Ukrainskogo instituta ortopedii i travmatologii (dir.-  
dotsent I.P. Alekseyenko, nauchnyy rukovoditel' - prof. F.R.  
Bogdanov). 2. Chlen-korrespondent AMN SSSR (for Bogdanov).

FINOGENOV, S.N.

Aeroiontophoresis. Vop. kur., fizioter. i lech.fiz. kul't. 27 no.1:  
8-11 '62. (MIRA 15:5)

1. Iz Instituta neyrokhirurgii (dir. - zasluzhennyy deyatel' nauki  
prof. A.I.Arytyunov) Ministerstva zdravookhraneniya USSR i kafedry  
fizioterapii (zav. - prof. A.R.Kirichinskiy) Kiyevskogo instituta  
usovershenstvovaniya vrachey.

(ELECTROPHORESIS) (AIR, IONIZED)

FINOGENOV, Sergey Nikolayevich, prof.; OSIPOV, V.Ya., red.; RYMAR, L.S.,  
tekhn. red.

[Organization, technique and methodology of physiotherapeutic  
acid] Organizatsiia, tekhnika i metodika fizioterapevtsiche-  
skoi pomoshchi. Kiev, Gosmedizdat USSR, 1963. 275 p.  
(MIRA 16:9)

(PHYSICAL THERAPY)

FINOGENOV, S.N.

Profile of a physician specializing in physical therapy.  
Vop.kur., fizioter. i lech. fiz. kul't 30 no.5:465-467 S-0  
'65. (MIRA 18:12)

1. Kafedra fiozeterapii (zav. - prof. S.N.Finogenov)  
Kiyevskogo instituta usovershenstvovaniya vrachey.

ZUB, A., inzh.; FINOGENOV, V., inzh.

Explosions put to work. Znan.-sila 37 no.6:4-5 Je '62.  
(MIRA 1519)  
(Explosives in sheet-metal work)

FINOGENOV, V.F.

How the party organizations of Leningrad shipbuilding enterprises tried to raise the labor enthusiasm of workers during the ~~siege~~. from August 1941 to January 1944. Trudy LKI ~ :67-83 '59.  
(MIRA 14:9)

1. Kafedra marksizma-leninizma Leningradskogo korablestroitel'nogo instituta.  
(Leningrad--Shipbuilding) (Leningrad—Siege, 1941-1944)

FINOGENOV, V.I.; LOBAZNOV, P.G.; POGORELOV, V.G.

Automatic control ov mechanisms in the tail part of the 850  
pipe-rolling mill. Sbor. rats. predl. vnedr. v proizv.  
no.2:27-28 '61. (MIRA 14:7)

1. Azerbaydzhanskiy truboprolkatnyy zavod.  
(Pipe mills) (Automatic control)

FINOGENOV, V.N.

New form of work organization in mines of the Zyryanovsk combine.  
Gor.zhur. no.6:8-9 Je '57. (MLRA 10:8)

1. Nachal'nik otdela truda i zarabotnoy platy Zyryanovskogo  
kombinata.

(Kazakhstan--Lead mines and mining)  
(Mine management)

FINOGENOV, V.N.

Norms for mining workers. Sots, trud no.3:137-138 Mr '58.  
(MIRA 13:3)

1. Nachal'nik otdela truda i sərabotnay platy Zyryanovskogo  
svintsovogo kombinata.  
(Mining engineering--Production standards)

SAZONOV, T.P.; BULINKO, Ye.S., FINOGENOV, V.N.; TIKHOMIROV, V.P.; PAMYATNIKH,  
L.S.

Change in the mining industry to the shorter working day and new  
wage scale. Gor.zhur.no.5:8-14 My '60. (MIRA 14:3)  
(Mining industry and finance)

FINOGENOV, V.N.; PODSHIBYAKIN, Yu.V.

Save the time of a designer. Mashinostroitel' no.11:38  
N '62.  
(Machinery—Design) (MIRA 15:12)

FINOGENOV, V.N.; PODISHIBYAKIN, Yu.V.; SMOL'YANINOV, M.K.

Fluoroplast bushings. Mashinostroitel' no.3:35 Mr '63.

(Fluoroplast)

(MIRA 16<sup>th</sup>)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2

FINOGENOV, V.N.; PODSHIBYAKIN, Yu.V.

New method for bending conic parts. Mashinostroitel' no.6:36  
Je '63. (MIRA 16:7)  
(Bending machines)

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000413220007-2"

YABLOKOV, V.S.; GVOZDEVA, N.P.; KOCHETOVA, V.I.; UMINOVA, N.I.;  
KREN', N.L.; SHMIDT, M.I.; VANDERFLIT, Ye.K.; PAVLOV, S.I.,  
red.; FINOGENOV, V.P., red.; RODIONOV, A.F., tekhn. red.

[Atlas of coals of the Moscow Basin]Atlas uglei Podmoskovnogo  
basseina. Pod red. V.S.Yablokova. Tula, TSentr. biuro tekhn.  
informatsii. Vol.1. 1962. 195 p. Vol.2.[Photographs of  
thin sections and samples of coals]Fotografii shlifov i obraz-  
tsov uglei. 1961. 56 tables. (MIRA 16:4)  
(Moscow Basin—Coal)

VINOGRADOV, V.M.; RAZUMOVSKIY, V.V.; SHIROVA, L.V.; TAKHIMANOV, P.F.; KOZHENOVNIKOV, O.V.; PICHUGIN, B.M.; PROKOP'EV, I.V.; FEDOROV, B.A.; KOSHMETAYEVSKIY, V.S.; IVANOVA, A.S.; SNIGIREV, V.G., YASHCHENKO, G.I.; VORONKOVA, Yo.A.; ZAMYATINA, A.A.; SERGEYEV, N.A.; KUREPOV, A.I.; POPOV, B.L.; FINOGENOV, V.P., NABOROV, V.B.; CHENCHIKOVSKIY, S.F.; IVANOV, Ye.A.; AKHIEZER, V.S., red.; VINOGRADOV, V.M., red.; SMIRNOV, A.M., red.; KAKHOVSKAYA, O.G., red. izd-va; RUDCHENKO, A.M., red. izd-va; LEKANOVA, I.S., tekhn. red.

[Foreign commerce of the U.S.S.R. with capitalist countries] Vneshniaia torgovlia SSSR s kapitalisticheskimi stranami. Moskva, Vnesh-torgizdat, 1957. 232 p.  
(MIRA 11:7)

1. Moscow. Nauchno-issledovatel'skiy kon'yunkturnyy institut.  
(Russia--Commerce)

KAPELINSKIY, Yu.N.; POLYANIN, D.V.; MENZHINSKIY, Ye.A.; IVANOV, I.D.; SERGEYEV, Yu.A.; KOSTYUKHIN, D.I.; DUDUKIN, A.N.; IVANOV, A.S.; FINOGENOV, V.P.; ZAKHMATOV, M.I.; SOLODKIN, R.G.; DUSHEN'KIN, V.N.; BOGDANOV, O.S.; SEROVA, L.V.; GONCHAROV, A.N.; KARKHIN, G.I.; LYUBSKIY, M.S.; PUCHIK, Ye.P.; SEROVA, L.V.; KAMENSKIY, N.N.; SABEL'NIKOV, L.V.; FEDOROV, B.A.; GERCHIKOVA, I.N.; KARAVAEV, A.P.; KARPOV, L.N.; SHIPOV, Yu.P.; VLADIMIRSKIY, L.A.; KUTSENKO, A.A.; RYABININA, E.D.; ANAN'YEV, P.G.; ROGOV, V.V.; BELOSHAPKIN, D.K.; SEYFUL'MULYUKOV, A.M.; PARFENOV, A.Ya.; SMIRNOV, V.P.; ALEKSEIEV, A.P.; SHIL'DEROT, V.A.; CHURAKOV, V.P.; BORISENKO, A.P.; ISUPOV, V.T.; ORLOVA, N.V., red.; GORYUNOVA, V.P., red.; BELOSHAPKIN, D.K., red.; GEORGIYEV, Ye.S., red.; KOSAREV, Ye.A., red.; KOSTYUKHIN, D.I., red.; MAYOROV, B.V., red.; PANKIN, M.S., red.; PICHUGIN, B.M., red.; POLYANIN, D.V., red.; SOLODKIN, R.G., red.; UFIMOV, I.S., red.; EKHIN, P., red.; SMIRNOV, G., tekhn.red.

[Economy of capitalist countries in 1957] Ekonomika kapitalisticheskikh stran v 1957 godu. Pod red. N.V.Orlova, IU.N.Kapelinskogo i V.P.Goriunova. Moskva, Izd-vo sotsial'no-ekon.lit-ry, 1958.  
686 p.

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(Economic conditions)

KAPELINSKIY, Yu.N.; POLYANIN, D.V.; ZOTOV, G.M.; IVANOV, I.D.; SERGEYEV, Yu.A.; MENZHINSKIY, Ye.A.; KOSTYUKHIN, D.I.; DUDUKIN, A.N.; IVANOV, A.S.; KINOGENOV, V.P.; ZAKHMATOV, M.I.; SOLODKIN, R.G.; DUSHEN'KIN, V.N.; BOGDANOV, O.S.; SEROVA, L.V.; GONCHAROV, A.N.; LYUBSKIY, M.S.; PUCHIK, Ye.P. [deceased]; KAMENSKIY, N.N.; SABEL'NIKOV, L.V.; GERCHIKOVA, I.N.; FEDOROV, B.A.; KARAVAYEV, A.P.; KARPOV, L.N.; VARTUNYAN, E.L.; SHIPOV, Yu.P.; ROGOV, V.V.; BOGDANOV, I.I.; VLADIMIRSKIY, L.A.; LEBEDEV, B.I.; ANAN'YEV, P.G.; TRINICH, F.A.; GOLOVIN, Yu.M.; MATYUKHIN, I.S.; SEYFUL'MULYUKOV, A.M.; SHIL'DKRUT, V.A.; ALEKSHEYEV, A.F.; BORISENKO, A.P.; CHURAKOV, V.P.; SHASTITKO, V.M.; GERUS, V.G.; ORLOV, N.V., red.; KAPELINSKIY, Yu.N., red.; GORYUNOV, V.P., red. V redaktirovaniy prinnimali uchastiye: BELOSHAPKIN, D.K., red.; GEORGIYEV, Ye.S., red.; KOSAREV, Ye.A., red.; PANKIN, M.S., red.; PICHUGIN, B.M., red.; SHKARENKOV, Yu.S., red.; MAKAROV, V., red.; BORISOVA, K., red.; CHEPELEV, O., tekhn.red.

[The economy of capitalistic countries in 1958] Ekonomika kapitalisticheskikh stran v 1958 godu. Pod red. N.V.Orlova, IU.N.Kapelinskogo, V.P.Goriunova. Moskva, Izd-vo sotsial'no-ekon.lit-ry. 1959. 609 p. (MIRA 12:12)

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(Economic conditions)

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[The economy of capitalist countries in 1961; economically developed countries]Ekonomika kapitalisticheskikh stran v 1961 godu; ekonomicheski razvitye strany. Pod red. IU.N.Kapelinskogo. Moskva, Sotsekgiz, 1962. 447 p.  
(MIRA 16:2)  
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MENZHINSKIY, Ye.A.; SEROVA, L.V.; POKROVSKIY, A.N.;  
PEVZNER, Ya.A.; LEBEDEV, B.I.; VLADIMIRSKIY, L.K.;  
MATYUKHIN, I.S.; ROGOV, V.V.; PISKOPPEL', F.G., doktor ekon.  
nauk, prof., red.; SHLENSKAYA, V.A., red.izd-va; ZINCHENKO,  
V.S., red.izd-va; PAVLOWSKIY, A.A., tekhn. red.

[Foreign trade of capitalist countries] Vneshniaia torgovlia  
kapitalisticheskikh stran. [By] I.S.Potapov i dr. Moskva,  
Vneshtorgizdat, 1963. 456 p. (MIRA 16:9)  
(Commerce)

FINDGENOV, V.V.

From unprofitable to profitable work. Transp.stroi. 10  
no.3:4-6 Mr '60. (MIRA 13:6)

1. Machal'nik tresta Gortransstroy.  
(Gorkiy Province--Transportation--Building and structures)

FINOGENOV, V.V.

Moscow-Sverdlovsk line has been electrified! Transp. stroi. 14  
no.11:9-11 N '64. (MIRA 18:3)

1. Upravlyayushchiy trestom Gortransstroy.

NOVIKOV, I.T.; NEPOROZHNIY, P.S.; LAVRENENKO, K.D.; BONDARENKO, N.M.;  
FINOGENOV, Ya.I.; PLATONOV, N.A.; SHIKHOROV, I.S.; BELYAKOV,  
A.A.; SEV-STYANOV, V.I.; ERISTOV, V.S.; ERISTOV, V.S.  
RAZIN, N.V.; MIATSAKANOV, L.N.; PLATONOV, V.A.; SHKUDIN, B.M.  
SHKUDIN, B.M.; ROZANOV, K.A.; LIVSHITS, A.Ya.; LOPATIN, N.A.;  
BASTROV, P.S.

Sergei Borisovich Fogel'son. Gidr. stroi. 31 no. 1:59-60  
Ja '61. (MIRA 14:2)  
(Fogel'son, Sergei Borisovich, 1911-1960)

NOVIKOV, I.T.; NEPOROZHNIY, P.S.; GANICHEV, I.A.; LAVRENENKO, K.D.;  
FINOGENOV, Ya.I.; ALEKSANDROV, D.Ya.; SERDYUKOV, N.P.;  
KUDRYAVTSEV, L.N.; PETROV, A.N.; BANNIK, V.P.; VOLKOV, I.M.;  
MEL'NIKOV, B.V.; STAROSTIN, I.A.; BUBNOVSKIY, G.A.; SUVORIN,  
F.Ya.; GRITSAY, B.I.; SKUPKOV, A.A.; BAMSHTEYN, Ye.B.; TURCHIN,  
N.Ya.

IUrii Nikolaevich Pongil'skii; obituary. Energ. stroi.  
no.27:99 '62. (MIRA 15:9)  
(Pongil'skii, IUrii Nikolaevich, 1925-1962)

ZAYDEL', Viktor Arnol'dovich, dots.; SAPOZHNIKOV, Fedor Vasil'yevich, inzh.; FILOGENOV, Yakov Ivanovich, inzh.; BELOWSKIY, S.Ya., kand. tekhn.nauk, dots., red.

[Principles of the construction and installation of thermal electric-power plants; general problems of organization and mechanization] Osnovy stroitel'stva i montazha teplovyykh elektrostantsii; obshchie voprosy organizatsii i mekhanizatsii. Moskva, Energiia, 1964. 255 p. (MIHA 17:10)

NEPOROZHNIY, P.S.; FINOGENOV, Ya.I.; LAVRENENKO, K.D.; VESELOV, N.D.;  
SAVINYKH, A.I.; SAPOZHNIKOV, F.V.; SERDYUKOV, N.P.; CHUPRAKOV, N.M.;  
NEKRASOV, A.M.; BOROVAY, A.A.; KOTILEVSKIY, D.G.; STEKLOV, V.Yu.;  
KULEBAKIN, V.S.; BOGDANOV, N.P.

Petr Ivanovich Voevodin, d. 1964; obituary. Elektrichestvo no.3:  
90-91 Mr '65.  
(MIRA 18:6)

L 10997-66

ACC NR: AP6004978

SOURCE CODE: UR/0105/65/000/003/0090/0091

AUTHOR: Neporozhniy, P. S.; Finogenov, Ya. I.; Lavrenenko, K. D.; Veselov, N. D.; Savinykh, A. I.; Sapozhnikov, F. V.; Serdyukov, N. P.; Chuprakov, N. M.; Nekrasov, A. M.; Borovoy, A. A.; Kotilevskiy, D. G.; Steklov, V. Yu.; Kulebakin, V. S.;

ORG: none

TITLE: Petr Ivanovich Voyevodin

SOURCE: Elektrichestvo, no. 3, 1965, 90-91

TOPIC TAGS: electric engineering personnel, political personnel

ABSTRACT: P. I. VOYEVODIN died on 25 November 1964; one of the oldest bolshevik-Leninists, he was a member of the CPSU already in 1899. He fought in the early battles of the revolution, was imprisoned and sent to Siberia in 1905. After the October Revolution he became an economic adviser to Lenin on matters pertaining to Siberia and the entire Soviet Union as well. He was active in planning and organizing GOELRO. In 1921 he was assigned to set up the new Russian cinema industry, later he turned to the problems of electrification: spreading Lenin's ideas, publishing books and periodicals on the subject. He was the first Soviet editor of "Elektrichestvo" and then the editor of "Elektrifikatsiya." He partici-

14  
23

Card 1/2

UDC: 621.311

L 10997-66

ACC NR: AP6001978

pated in the International Power Conferences in Berlin 1930 and in Belgrade 1956. His entire life was devoted to faithful service in the interests of the Communist Party; in 1964 he was duly awarded the Order of Lenin and was named a Hero of Socialist Labor. Orig. art. has: 1 figure. [JPRS]

SUB CODE: 05, 09 / SUBM DATE: none

OC

Card .. 2/2

TRONEV, V.G. [deceased]; BABESHKINA, G.K.; FINOGENOVA, L.I.

Complex compounds of rhenium (IV) with dipyridyl. Zhur.neorg.khim.  
10 no.11:2484-2492 N '65. (MIRA 18:12)

1. Submitted April 21, 1964.

FINOGENOVA, M.N., red.; KLIMOVA, Z.I., tekhn.red.

[Basic indices of the economy of the city of Astrakhan; statistical collection] Osnovnye pokazateli narodnogo khoziaistva goroda Astrakhani; statisticheskii sbornik. Astrakhan', Izd-vo gazety "Volga," 1958. 57 p. (MIRA 12:12)

1. Astrakhan (Province) Statisticheskoye upravleniye.  
(Astrakhan--Statistics)

N.V.

USSR

The vitamin C content of some fruits and vegetables.  
G. V. Pleshcheeva and R. P. Nikulin. *Zhurn. Pitoyashchikh*  
*Vuch. Redaktsii i nauch. red. A. I. Serebrenikova*, No. 1, 1959  
and vegetables from Moscow hospitals as a source high  
in vitamin C. Under storage conditions (during the winter  
months) there occurs a drastic fall in the vitamin C of these  
foods. In fresh young strawberries vitamin C is about 100 mg.  
It drops during storage to 10 mg. In white cabbage  
the vitamin C content is 60%, in cauliflower 58%, in carrots  
46, in tomato 25%, in parsnip 44%, in blackberry 30%,  
in lemon 17%, in watercress 42%, in lettuce 22%, in  
onions 33%. In cabbage, turnips, beets and parsnip the  
vitamin is well maintained during storage. The loss of  
vitamin C in wilted vegetables may be as high as 100%.  
Dried berries lose much, while frozen blackberries retain  
most of their original vitamin C. B. R. Levina

MIKHAYLOVA, L.N.; FINOGENOVA, N.V. (Moskva)

Chemical composition and nutritive value of beef tenderloin.  
Vop. pit. 22 no.4:89 Jl-Ag '63.

(MIRA 17:10)

BUTOMA, B.Ye.; SOKOLOV, P.A.; BALAYEV, D.N.; SERGEYEV, N.M.; SHUMSKIY, K.A.; TYAPKIN, M.Ya.; SMIRNOV, V.A.; PIROGOV, N.I.; FEDOROV, N.A.; GOLYASHKIN, G.S.; KUZ'MIN, A.P.; AKULINICHEV, V.P.; brigadir; GORBENKO, Ye.M.; BYSTREVSKIY, L.M., inzh.; STEPANOV, P.S., brigadir; Us, I.S., brigadir-sudosborshchik, deputat Verkhovnogo Soveta SSSR; USTINOV, P.D., slesar'-sborschik; FINOGENOVA, N.Ya., tokar'; LERNER, M.; ALEKSEYEV, R.Ye.; SIVUKHIN, K., starshiy master; OSTAF'YEV, A.I.; TROFIMOV, B.A., inzh.; KOVRYZHIN, V.F., inzh.; MOISEYEV, A.A., prof.; GOLUBEV, N.V.; MOGILEVICH, V.I.; ANDRYUTIN, V.I.; ANDRIYEVSKIY, M.I.; MATSKEVICH, V.D., dorts.

Shipbuilders prepare for the 21st Extraordinary Congress of the CPSU.  
Sudostroenie 25 no.1:1-25 Ja '59. (MIRA 12:3)

1. Predsedatel' Gosudarstvennogo komiteta Soveta Ministrov SSSR po sudostroyeniyu, ministr SSSR (for Butoma).
2. Nachal'nik upravleniya sudostroitel'noy promyshlennosti Lensovmarkhoza (for Sokolov).
3. Direktor Baltiyskogo sudostroitel'nogo zavoda im. S.Ordzhonikidze (for Balayev).
4. Nachal'niki tsekhov Baltiyskogo sudostroitel'nogo zavoda im. S. Ordzhonikidze (for Sergeyev, Shumskiy).
5. Nachal'nik mekhanicheskogo tsekhya Baltiyskogo sudostroitel'nogo zavoda im. S. Ordzhonikidze (for Tyapkin). (Continued on next card)

BUTOMA, B.Ye.---(continued) Card 2.

6. Brigada kommunisticheskogo truda Baltiyskogo sudostroitel'nogo zavoda im. S. Ordzhonikidze (for Smirnov).
  7. Glavnyy inzhener Admiralteyskogo sudostroitel'nogo zavoda, Leningrad (for Pirogov).
  8. Glavnyy inzhener sudostroitel'nogo zavoda im. A.A. Zhdanova (for Fedorov).
  9. Nachal'nik elektrodnogo tsekhya Sudostroitel'nogo zavoda im. A.A. Zhdanova (for Golyashkin).
  10. Nachal'nik tsekhya kommunisticheskogo truda sudostroitel'nogo zavoda im. A.A. Zhdanova (for Kuz'min).
  11. Malyarnyy tsekh sudostroitel'nogo zavoda im. A.A. Zhdanova (for Akulinichev).
  12. Glavnyy inzhener Nikolayevskogo sudostroitel'nogo zavoda im. I.I. Nosenko (for Gorbenko).
  13. Nikolayevskiy sudostroitel'nyy zavod im. I.I. Nosenko (for Bystrevskiy, Us, Ustinov, Finogenova).
  14. Slesarno-sborochnaya brigada Nikolayevskogo sudostroitel'nogo zavoda im. I.I. Nosenko (for Stepanov).
  15. Zamestitel'nachal'nika konstruktorskogo byuro sudostroitel'nogo zavoda "Krasnoye Sormovo" (for Lerner).
  16. Glavnyy konstruktor konstruktorskogo byuro sudostroitel'nogo zavoda "Krasnoye Sormovo" (for Aleksayev).
  17. Sudostroitel'nyy zavod "Krasnoye Sormovo" (for Sivukhin).
  18. Direktor sudostroitel'nogo zavod "Leninskaya kuznitsa" (for Ostaf'yev).
  19. Sekretar' partkoma TSentral'nogo nauchno-issledovatel'skogo instituta (for Trofimov).
- (Continued on next card)

BUTOMA, B.Ye.--(continued) Card 3.

20. Predsedatel' Leningradskogo oblastnogo pravleniya Nauchno-tehnicheskogo otdela sudostroitel'noy promyshlennosti (for Moiseyev).
21. Glavnyye inzhenerы Konstruktorskogo byuro (for Golubev, Andryutin).
22. Glavnyy konstruktor Konstruktorskogo byuro (for Mogilevich).
23. Nachal'nik TSentral'nogo tekhniko-konstruktorskogo byuro (for Andriyevskiy).
24. Zamestitel' direktora Leningradskogo korabestroitel'nogo instituta po uchebnoy chasti (for Matskevich).  
(Shipbuilding)

LEONOVICH, N.V.; ASLANOV, A.Ye.; FINOGENOVA, T.V.

Peculiarities of the main fermentation of Stolichnoe-brand  
beer. Trudy VNIIIPP no.7:70-73 '59. (MIRA 13:5)  
(Beer) (Fermentation)

FINOGENOVA, T.V.

Vitamin B<sub>12</sub> formation by proactinomycetes of the genus Nocardia.  
Nauch.dokl. vys. shkoly; biol. nauki no.4:167-169 '63.  
(MIRA 16:11)

1. Rekomendovana kafedroy mikrobiologii Moskovskogo gosudarstvennogo universiteta im. Lomonosova.

\*

SHAPOSHNIKOV, V.N.; FINOGENOVA, T.V.

Biosynthesis of vitamin B<sub>12</sub> and free porphyrins by the Nocardia erythropolis culture. Mikrobiologiya 32 no.3:391-397 My-Je'63  
(MIRA 17:3)

1. Biologo-pochvennyy fakul'tet Moskovskogo gosudarstvennogo universiteta imeni Lomonosova.

YEROKHIN, Yu.Ye.; NESTEROV, A.I.; FINOGENOVA, T.V.; KONDRAT'YEVA, Ye.N.

Production of bacteriochlorophyll and free porphyrins by purple  
bacteria as related to the light intensity. Mikrobiologija 33  
no.6:951-955 N-D '64. (MIRA 18:4)

1. Biologo-pochvennyy fakul'tet Moskovskogo gosudarstvennogo  
universiteta imeni Lomonosova.

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CIA-RDP86-00513R000413220007-2

SHAPOSHNIKOV, V.N., akademik; FINOGENOVA, T.V.

Effect of iron concentration on the flavin synthesis in Nocardia erythropolis. Dokl. AN SSSR 156 no. 3:692-694 '64. (MIRA 17:5)

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CIA-RDP86-00513R000413220007-2"

M. Krchibolovska, v. 33, no. 4, 1974

~~KEY WORDS:~~ light brightness, Rhodopseudomonas purple bacteria,  
bacteriochlorophyll, porphyrin, bacteriological cultures - natural plant  
pigment

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FINOGENOVA, T.V.

Effect of iron concentration in the medium on porphyrin synthesis in  
a Nocardia erythropolis culture. Dokl. AN SSSR 158 no.3:718-721 S '64.

(MIRA 17:10)

1. Moskovskiy gosudar tvennyy universitet im. M.V.Lomonosova. Pred-  
stavлено akademikom V.N.Shaposhnikovym.

1. KHODUKIN, N. I., KHOZINSKIY, V. I., FINOGENOVA, YE. V., KAMENSHTEYN, I. S.
2. SSSR (600)
4. Uzbekistan-Hemorrhagic Fever
7. Epidemiological survey of hemorrhagic fever in Uzbekistan.  
Vop. kraev. pat. No. 2, 1952
  
9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

IL'INA, G.S.; MEVZOS, L.M.; FINOGENOVA, Ye.V.; SARKAS'YANTS, S.A.

Virological description of the 1959 influenza epidemic in  
Tashkent. Vop. virus. 5 no. 6:748 N-D '60. (MIRA 14:4)  
(TASHKENT--INFLUENZA)

IL'INA, T.S.; MEVZOS, L.M.; FINOGENOVA, Ye.V.

Study of the state of anti-influenza immunity among the population  
of the city of Tashkent from 1958 to 1960. Med. zhur. Uzb. no.2:11-  
17 F '62. (MIRA 15:4)

1. Iz Tashkentskogo nauchno-issledovatel'skogo instituta vaktsin  
i syvorotok Ministerstva zdravookhraneniya SSSR (direktor - kand.  
biologicheskikh nauk A.B.Inogamov).  
(IMMUNITY) (TASHKENT-INFLUENZA)

FINOGENOVA, Ye.V., mladyshiy nauchnyy sotrudnik

Study of the vectors of the virus of pappataci fever in an experiment.  
Med. zhur. Uzb. no.2:39-41 F '62.  
(MIRA 15:4)

1. Iz Tashkentskogo nauchno-issledovatel'skogo instituta valtsin  
i syvorotok (direktor - A.B.Inogamov).  
(PAPPATACI FEVER) (MOTH FLIES--MICROBIOLOGY)

FINOGENOVA, Ye.V.

Infection of sand flies by the pappataci fever virus in an  
experiment. Trudy Tash. NIIVS 5:20-27'62. (MIRA 16:10)  
(PAPPATACI FEVER)  
(SAND FLIES AS CARRIERS OF DISEASE)

FINOGENOVA, Ye.V.

Biological characteristics of a vaccine strain of the pappataci  
fever virus passaged through the organism of a sand fly. Trudy  
Tash. NII~~█~~ 5:28-36'62. (MIRA 16:10)  
(PAPPATACI FEVER) (SAND FLIES AS CARRIERS OF DISEASE)  
(VACCINES)

*FINOGENOVA, Z. M.*

PHASE I BOOK EXPLOITATION

SOV/5384

Vinogradova, Yevgeniya Nikolayevna, Zoya Aleksandrovna Gallay, and  
Zoya Mikhaylovna Finogenova.

Metody polyarograficheskogo i amperometricheskogo analiza (Methods  
of Polarographic and Amperometric Analysis) [Moscow] Izd-vo  
Moskovskogo univ., 1960. 279 p. Errata slip inserted. 3,000 copies  
printed.

Resp. Ed.: I. P. Alimarin, Corresponding Member, Academy of Sciences, USSR,  
Professor; Ed.: S. F. Kondrashkova; Tech. Ed.: G. I. Georgiyeva.

PURPOSE: This textbook is intended for students specializing in analytical  
chemistry at schools of higher education and for scientific personnel of  
research institutes and industrial laboratories.

COVERAGE: The book presents the general theoretical principles of

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Methods of Polarographic (Cont.)

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polarography and amperometric titration by means of mercury as well as solid electrodes. Methods of using mercury-drop and solid electrodes are listed and the prospects of polarographic analysis development are discussed. The concluding chapter deals with practical operations. All the problems are accurately and repeatedly checked during the practical training of students and were selected either to illustrate the theoretical course or to familiarize the student with methods of polarographic and amperometric analysis. Chs. I-VI were written by Ye. N. Vinogradova; Chs. VII and VIII by Z. A. Gallay; and Chs. IX and X by Ye. N. Vinogradova, Z. A. Gallay, and Z. M. Finogenova. The authors thank I. P. Alimarin, S. V. Gorbachev, A. I. Busev, and A. Kh. Bork, Professors, for their help. References accompany each chapter. There are a total of 292 references: 162 Soviet, 68 English, 16 German 30 Czech, 9 French, 3 Swiss, 2 Polish, 1 Italian and 1 other.

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